

# PROJECT REVIEW SHEET - EZ1

## HISTORIC & CULTURAL RESOURCES REVIEW

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<b>Property / Client Name:</b>	Chehalis Watertype Assessment - Phase II, 11-1258
<b>Worksite Name/Number:</b>	Beaver Creek, tributary to Black River (Worksite 1 of 1)
<b>Funding Agency:</b>	Rec. and Conserv. Office

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<b>Project Applicant</b>	Wild Fish Conservancy
<b>Contact Person</b>	Jamie Glasgow
<b>Address</b>	3830 Biscay St NW
<b>City, State, Zip</b>	Olympia, WA 98502
<b>Phone</b>	(360) 866-4669
<b>E-Mail</b>	jamie@wildfishconservancy.org

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### Funding Agency:

Organization	Rec. and Conserv. Office
Address	PO Box 40917
City, State, Zip	Olympia, WA 98504-0917
Phone	360-902-3000
Contact	Kat Moore, Email: kathryn.moore@rco.wa.gov

### PLEASE DESCRIBE THE TYPE OF WORK TO BE COMPLETED

(Be as detailed as possible to avoid having to provide additional information)

#### Provide a detailed description of the proposed project:

Errors in Washington State water type maps result in the mismapping of 40-60% of the fish-bearing stream network. Work by the Wild Fish Conservancy has systematically documented that streams mapped incorrectly or not at all limit the effectiveness of habitat protection on private lands by local-government and state forest practice regulations. Using state-sanctioned protocols, WFC will document and correct water type classifications in approximately 55 miles of at-risk streams in Beaver Creek and priority subbasins in the Chehalis watershed identified by the Chehalis Habitat Work Group. Using GPS and GIS, WFC will accurately map previously unmapped/incorrectly mapped water courses to ensure informed and responsible watershed management. WFC will incorporate assessment results in a web-based interactive GIS available to planners, landowners, and resource managers (see [www.wildfishconservancy.org](http://www.wildfishconservancy.org)). WFC will also submit assessment results to WDNR for correction of state regulatory water type maps, and perform result-related outreach. In addition to corrected water type maps, this assessment will benefit salmon by generating detailed fish distribution data and prioritizing restoration opportunities on lesser-known tributaries of the Chehalis River.

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#### Describe existing project site conditions.

Beaver Creek is one of four major tributaries to the Black River. Land use is predominately agricultural and rural residential. Due to it's location and infrastructure, population growth and subsequent development is expected to be significant.

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#### Describe any proposed ground disturbing activities. That is, will a tool(s) be used to move earth (soil, rock, gra

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**Will buildings be altered or demolished? If so please complete a DAHP Determination of Eligibility EZ2 form for each building affected by the proposed project and attach the form to your project in PRISM. <http://www.dahp.wa.gov/pages/Documents/Sites.htm>**

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If no PRISM map, please attach a copy of the relevant portion of a 7.5 series  
USGS quad map and outline the project impact area.  
(USGS Quad maps are available on-line at <http://www.topozone.com>)

### Worksite Location (identified with star):

Address:

Township: 16N  
Range: 01W  
Section: 07

City:  
County: Thurston  
Latitude: 46.89  
Longitude: -122.86

